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L19	L18 NOT Ashkenazi-Avi.IN.	99	L19
L18	L16 NOT Ashkenazi-Avi-J.IN.	102	L18
L17	L16 AND axontomized	0	L17
L16	L15 AND regeneration	123	L16
L15	L14 AND survival	211	L15
L14	L13 AND polypeptide	265	L14
L13	motoneuron	495	L13
L12	MNTF1 OR MNTF2	4	L12
L11	motoneuronotrophic factor	3	L11
<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>			
L10	L9 AND motoneuronotrophic factor	1	L10
L9	((435/368)!.CCLS.)	283	L9
L8	L7 AND motoneuronotrophic factor	1	L8
L7	((514/2 514/12)!.CCLS.)	8906	L7
L6	L4 AND MNTF	0	L6
L5	L4 AND motoneuronotrophic factor	0	L5
L4	((530/300 530/350)!.CCLS.)	12139	L4
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L3	Chau-R.IN.	11	L3
L2	Chau-Raymond.IN.	4	L2
L1	(Chau-Raymond-Ming-Wah.IN.)	4	L1

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38 FILES SEARCHED...
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L2 ANSWER 1 OF 16 CAPLUS COPYRIGHT 2003 ACS
AN 2002:505400 CAPLUS
DN 137:73809

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DUPLICATE 1

TI Methods and therapeutic use of motoneuronotrophic factors
IN Chau, Raymond Ming Wah
PA Hong Kong
SO U.S. Pat. Appl. Publ., 53 pp., Cont.-in-part of U. S. Ser. No. 592,018.
CODEN: USXXCO
DT Patent
LA English
FAN.CNT 2

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2002086831	A1	20020704	US 2001-989481	20011120
	US 6309877	B1	20011030	US 1997-928862	19970912
	WO 2003044175	A2	20030530	WO 2002-US37191	20021119
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SC, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
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PRAI	US 1996-26792P	P	19960927		
	US 1996-751225	B2	19961115		
	US 1997-928862	A1	19970912		
	US 2000-592018	A2	20000612		
	US 2001-989481	A	20011120		

L2 ANSWER 2 OF 16 USPATFULL
AN 2001:190954 USPATFULL
TI Polynucleotides encoding motoneuronotrophic factors
IN Chau, Raymond Ming Wah, Hong Kong, China
PA KM Biotech, Inc., Montebello, CA, United States (U.S. corporation)
PI US 6309877 B1 20011030
AI US 1997-928862 19970912 (8)
RLI Continuation of Ser. No. US 1996-751225, filed on 15 Nov 1996, now abandoned
PRAI US 1996-26792P 19960927 (60)
DT Utility
FS GRANTED
LN.CNT 1244
INCL INCLM: 435/325.000
INCLS: 435/320.100; 435/252.300; 536/023.510; 536/023.100
NCL NCLM: 435/325.000
NCLS: 435/252.300; 435/320.100; 536/023.100; 536/023.510
IC [7]
ICM: C12N015-18
ICS: C12N015-63; C12N015-85
EXF 536/23.51; 536/24.31; 536/23.1; 435/320.1; 435/325; 435/252.3
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 3 OF 16 BIOTECHDS COPYRIGHT 2003 THOMSON DERWENT AND ISI
AN 1998-06326 BIOTECHDS
TI Novel human motoneuronotrophic factor ***MNTF1*** -F3 and ***MNTF1*** -F6;
recombinant protein preparation by vector expression in host cell and monoclonal antibody, used for motoneuron regeneration, disease therapy or diagnosis or wound healing, etc.

AU Chau R M W
PA KM-Biotech
LO Montebello, CA, USA.
PI WO 9813492 2 Apr 1998
AI WO 1997-US17142 22 Sep 1997
PRAI US 1997-928862 12 Sep 1997; US 1996-26792 27 Sep 1996
DT Patent
LA English
OS WPI: 1998-230703 [20]

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L2 ANSWER 4 OF 16 CAPLUS COPYRIGHT 2003 ACS
AN 1998:176989 CAPLUS
DN 128:266627
TI Localization and morphometric study on ***motoneuronotrophic***
factor ***1*** and its receptor in developing chorionic villi
of human placenta

AU Di, Xinyu; Huang, Weiquan
CS Department of Histology and Embryology, Fourth Military Medical
University, Xi'an, 710032, Peop. Rep. China
SO Jiepu Xuebao (1998), 29(1), 86-89
CODEN: CPHPA5; ISSN: 0529-1356
PB Zhongguo Jiepu Xuehui
DT Journal
LA Chinese

L2 ANSWER 5 OF 16 CAPLUS COPYRIGHT 2003 ACS
AN 1998:125931 CAPLUS
DN 128:126145
TI Immunohistochemical localization of c-fos, p53 protein and
motoneuronotrophic ***factor*** ***1*** receptor in early
human placental villi

AU Di, Xinyu; Huang, Weiquan; Sun, Lan
CS Department of Histology and Embryology, The Fourth Military Medical
University, Xi'an, 710032, Peop. Rep. China
SO Jiepu Xuebao (1997), 28(4), 404-406
CODEN: CPHPA5; ISSN: 0529-1356
PB Zhongguo Jiepu Xuehui
DT Journal
LA Chinese

L2 ANSWER 6 OF 16 CAPLUS COPYRIGHT 2003 ACS DUPLICATE 3
AN 1998:309690 CAPLUS
DN 128:306634

TI Distribution of ***motoneuronotrophic*** ***factor*** ***1***
(***MNTF1***) and its receptor-like substance in the spinal cord and
limb muscles of mice with motoneuron disease
AU Zhou, Minghua; Wu, Xiyin; Chen, Siying
CS Department of Anatomy, The University of Hong Kong, Hong Kong, Peop. Rep.
China
SO Zhongguo Yixue Kexueyuan Xuebao (1997), 19(3), 171-178
CODEN: CIHPDR; ISSN: 1000-503X
PB Zhongguo Yixue Kexueyuan
DT Journal
LA Chinese

L2 ANSWER 7 OF 16 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 1996:494206 BIOSIS
DN PREV199699216562
TI Biological effect of motoneuronotrophic factor on wobbler mice with
motoneuron disease.
AU Chau, R. M. W.; Wu, X. Y.; Chan, S. S. W.
CS Dep. Anatomy, Faculty Med., Univ. Hong Kong Hong Kong
SO Society for Neuroscience Abstracts, (1996) Vol. 22, No. 1-3, pp. 233.
Meeting Info.: 26th Annual Meeting of the Society for Neuroscience
Washington, D.C., USA November 16-21, 1996
ISSN: 0190-5295.
DT Conference
LA English

L2 ANSWER 8 OF 16 CAPLUS COPYRIGHT 2003 ACS
AN 1994:525986 CAPLUS
DN 121:125986
TI Immunohistochemical localization of muscle-derived
motoneuronotrophic ***factor*** ***1*** and its receptor
in the stomach of rat
AU Zhang, Nanling; Huang, Weiquan; Zhou, Minghua
CS Dep. Histology Embryology, 4th Military Medical Univ., Xian, Peop. Rep.
China
SO Jiepu Xuebao (1994), 25(1), 56-8
CODEN: CPHPA5; ISSN: 0529-1356
DT Journal
LA Chinese

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L2 ANSWER 9 OF 16 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 1994:4148 BIOSIS
DN PREV199497017148
TI Cloning of genes for muscle-derived ***motoneuronotrophic***
factor ***1*** (***MNTF1***) and its receptor by
monoclonal antibody probes.
AU Chau, R. M. W.; Ren, F.; Liang, Z. H.
CS Dep. Anat., Univ. Hong Kong Hong Kong
SO Society for Neuroscience Abstracts, (1993) Vol. 19, No. 1-3, pp. 252.

Meeting Info.: 23rd Annual Meeting of the Society for Neuroscience
Washington, D.C., USA November 7-12, 1993
ISSN: 0190-5295.

DT
LA Conference
English

L2 ANSWER 10 OF 16 CAPLUS COPYRIGHT 2003 ACS

AN 1993:401606 CAPLUS

DN 119:1606

TI Effect of 22kD and 35kD protein molecules from extract of skeletal muscle
on cultured anterior horn motoneuron of lumbar spine in rat

AU Zhou, Ming Hua; Wu, Xi Yin; Ren, Feng; Zhao, Li Ping; Huang, Wei Quan;
Yang, Zhi Yong; Ren, Lin Sun

CS Dep. Anat., Univ. Hong Kong, Hong Kong

SO Chinese Science Bulletin (1992), 37(20), 1742-6

CODEN: CSBUEF; ISSN: 1001-6538

DT Journal

LA English

L2 ANSWER 11 OF 16 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.

AN 1993:175953 BIOSIS

DN PREV199344083553

TI Muscle-derived motoneuronotropic factors promote survival of axotomized
motoneurons of the facial nerve.

AU Yu, W. H. A. (1); Chau, R. M. W.; Ren, F.

CS (1) Dep. Cell Biol. Anat. Sci., City Univ. New York Med. Sch., New York,
NY 10031 USA

SO Society for Neuroscience Abstracts, (1992) Vol. 18, No. 1-2, pp. 1296.

Meeting Info.: 22nd Annual Meeting of the Society for Neuroscience

Anaheim, California, USA October 25-30, 1992

ISSN: 0190-5295.

DT Conference

LA English

L2 ANSWER 12 OF 16 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.

AN 1993:175943 BIOSIS

DN PREV199344083543

TI Immunoreactivity to ***motoneuronotrophic*** ***factor***
1 (***MNTF1***) in tongues of adult rats following denervation
and reinnervation.

AU Ren, F. (1); Chau, R. M. W. (1); Yu, W. H. A.; Yu, M. C.

CS (1) Dep. Anat. Univ. Hong Kong Hong Kong

SO Society for Neuroscience Abstracts, (1992) Vol. 18, No. 1-2, pp. 1294.

Meeting Info.: 22nd Annual Meeting of the Society for Neuroscience

Anaheim, California, USA October 25-30, 1992

ISSN: 0190-5295.

DT Conference

LA English

L2 ANSWER 13 OF 16 DGENE (C) 2003 THOMSON DERWENT

AN AAW59046 Protein DGENE

TI Motoneurotrophic factor ***MNTF1*** -F3 and ***MNTF1*** -F6 -
useful for motoneuron regeneration, diagnosing or treating motoneuron
disease and to accelerate wound healing without scar formation

IN Chau R M W

PA (KMBI-N) KM BIOTECH INC.

PI WO 9813492 A2 19980402 78p

AI WO 1997-US17142 19970922

PRAI US 1997-928862 19970912

US 1996-26792 19960927

US 1996-751225 19961115

DT Patent

LA English

OS 1998-230703 [20]

CR N-PSDB: AAV11748

DESC Human ***MNTF1*** -F6 protein fragment.

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L2 ANSWER 14 OF 16 DGENE (C) 2003 THOMSON DERWENT

AN AAW59045 Protein DGENE

TI Motoneurotrophic factor ***MNTF1*** -F3 and ***MNTF1*** -F6 -
useful for motoneuron regeneration, diagnosing or treating motoneuron
disease and to accelerate wound healing without scar formation

IN Chau R M W

PA (KMBI-N) KM BIOTECH INC.

PI WO 9813492 A2 19980402 78p

AI WO 1997-US17142 19970922

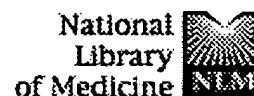
PRAI US 1997-928862 19970912
 US 1996-26792 19960927
 US 1996-751225 19961115
 DT Patent
 LA English
 OS 1998-230703 [20]
 CR N-PSDB: AAV11747
 DESC Human ***MNTF1*** -F3 protein fragment.

L2 ANSWER 15 OF 16 DGENE (C) 2003 THOMSON DERWENT
 AN AAV11748 DNA DGENE
 TI Motoneurotrophic factor ***MNTF1*** -F3 and ***MNTF1*** -F6 -
 useful for motoneuron regeneration, diagnosing or treating motoneuron
 disease and to accelerate wound healing without scar formation
 IN Chau R M W
 PA (KMBI-N) KM BIOTECH INC.
 PI WO 9813492 A2 19980402 78p
 AI WO 1997-US17142 19970922
 PRAI US 1997-928862 19970912
 US 1996-26792 19960927
 US 1996-751225 19961115
 DT Patent
 LA English
 OS 1998-230703 [20]
 CR P-PSDB: AAW59046
 DESC Human MNTF-1-927 DNA fragment.

L2 ANSWER 16 OF 16 DGENE (C) 2003 THOMSON DERWENT
 AN AAV11747 DNA DGENE
 TI Motoneurotrophic factor ***MNTF1*** -F3 and ***MNTF1*** -F6 -
 useful for motoneuron regeneration, diagnosing or treating motoneuron
 disease and to accelerate wound healing without scar formation
 IN Chau R M W
 PA (KMBI-N) KM BIOTECH INC.
 PI WO 9813492 A2 19980402 78p
 AI WO 1997-US17142 19970922
 PRAI US 1997-928862 19970912
 US 1996-26792 19960927
 US 1996-751225 19961115
 DT Patent
 LA English
 OS 1998-230703 [20]
 CR P-PSDB: AAW59045
 DESC Human MNTF-1-1443 DNA fragment.

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Genome

Structure

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TOXNET

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Privacy Policy

☐ 1: Williams AC, Brophy PJ.

Related Articles, Links

**The function of the Periaxin gene during nerve repair in a model of CMT4F.**

J Anat. 2002 Apr;200(4):323-30. Review.

PMID: 12090399 [PubMed - indexed for MEDLINE]

☐ 2: Haidukewych GJ, Scaduto J, Herscovici D Jr, Sanders RW, DiPasquale T.

Related Articles, Links

**Iatrogenic nerve injury in acetabular fracture surgery: a comparison of monitored and unmonitored procedures.**

J Orthop Trauma. 2002 May;16(5):297-301.

PMID: 11972071 [PubMed - indexed for MEDLINE]

☐ 3: Schumacher M, Guennoun R, Mercier G, Desarnaud F, Lacom P, Benavides J, Ferzaz B, Robert F, Baulieu EE.

Related Articles, Links

**Progesterone synthesis and myelin formation in peripheral nerves.**

Brain Res Brain Res Rev. 2001 Nov;37(1-3):343-59. Review.

PMID: 11744099 [PubMed - indexed for MEDLINE]

☐ 4: Evans GR.

Related Articles, Links

**Peripheral nerve injury: a review and approach to tissue engineered constructs.**

Anat Rec. 2001 Aug 1;263(4):396-404. Review.

PMID: 11500817 [PubMed - indexed for MEDLINE]

☐ 5: Veerkamp JH, Zimmerman AW.

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


































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
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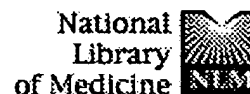
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